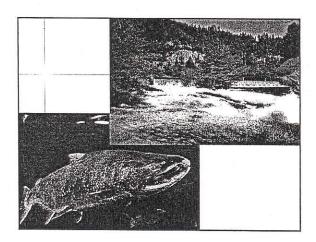
Trinity River Restoration Program

Proposed Program of Work and Draft Budget for FY 2004

Presented to: Trinity Adaptive Management Working Group June 19, 2003



Today's Objectives

- ☐ Describe budget development process
- □ Outline priorities from Staff and B-Team
- ☐ Summarize Draft FY 2004 Budget
- ☐ Highlight major changes from FY 2003
- ☐ Identify key unfunded activities
- □ Allow time for questions and discussion

Budget Process ☐ Preliminary funding estimate (February) President's FY 2004 Budget ☐ AEAM Staff Work (March-May) Review of FY2003 Identify initial priorities. ☐ Budget Committee Meetings (June) TAMWG budget subcommittee TMC technical representatives ☐ Approval in concept (June) Review and comment by TAMWG Review and approval by TMC **Budget Assumptions** ☐ Appropriated funds from Reclamation and Service should be similar to FY 2003, but estimates of available funding could change □ NEPA/CEQA and design costs for all four bridges were covered in FY03 budget; some overlap of construction costs will occur in FY04 □ Initial SEIS costs were covered in FY02 budget; contract ends in Feb. 2004; completion date is July 2004; additional funding needs for contract modifications are likely (\$250,000 - \$500,000) **Criteria for Priorities** □ Biological urgency ☐ "Critical path" - next step ☐ Annual flow schedule considerations □ Program improvement – study designs Area of scientific or management uncertainty ☐ Maintain continuity of long-term data sets ☐ Produces secondary benefits ☐ Expiration of matching funds ☐ Complete on-going studies first

Areas of Emphasis □ Complete SEIS (critical) ☐ Construct all four bridges (critical) □ Correct other infrastructure issues (critical) ☐ Develop capacity of TRRP science (critical) Continue most monitoring tasks while developing integrated framework and improving study designs Improve process for annual flow schedules ☐ Inventory/evaluation of mercury (Hg) issues

Areas of Emphasis (cont.) Construct Hocker Flat channel restoration site Continue planning/design for other nearby sites No other new restoration site construction in FY04 □ Complete sediment management plan No new gravel introductions in FY04 ☐ Address Rush Creek delta situation

- Expand analysis to include watershed (source) Develop and implement integrated design □ Evaluate existing bank rehab monitoring data
- No new data collection in FY04
 - Focus on analysis and evaluation

Estimate of Available Funds

Source	Amount
Bureau of Reclamation	\$7,000,000
CVPIA Restoration Fund	\$0
US Fish & Wildlife Service	\$2,300,000
CDFG Coastal Salmon Recovery Program (through Trinity County)	\$1,200,000 (Poker Bar and Bucktail bridges)
TOTAL	\$10,500,000

Funding Uncertainty

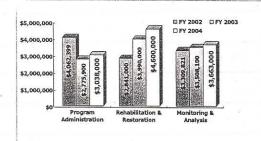
Item	FY 2003	Best Case	Worst Case	
Available Funding	\$10.4 million	\$10.5 million	\$9.3 million	
Fixed Costs	\$2.0 million	\$2.1 million	\$2.1 million	
Critical Project Costs (SEIS, Bridges)	\$2.2 million	\$3.1 million	\$3.4 million	
Discretionary Funds	\$6.2 million	\$5.2 million	\$3.7 million	

Budget Summary

- ☐ Initial program \$800,000 more than "best case"
 - Another \$280,000 of important work not included
- □ Administration is \$262,000 higher than FY03

 - Weaverville Office fully staffed
 SEIS costs may reach \$500,000
- □ Implementation is \$610,000 higher than FY03
 Overlapping construction costs for all four bridges
- ☐ Monitoring/Analysis \$155,000 higher than FY03
 - Integrated Science Framework
 - Study design development and workshops
 - Continuation of on-going studies; few new studies

Draft Budget by Category



and the second s	Projects/Studies Not Included in Draft Budget	_			
0 0 0 0	Bull frog ecology and reproduction: \$50,000 Bat species composition/distribution: \$75,000 Aquatic invertebrate survey: \$75,000 Estuary water quality: \$10,000 Green sturgeon habitat use/tracking: \$50,000 ESA coordination: \$20,000				
	Ways of Dealing with Funding Gap	_		 	- 3
	Increase funds (incl. new sources) No new projects Delete projects Reduce project scope of work and funds Phase-in projects (multi-year)				
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	Possible Sources of Funding	_			
0 0 0	Existing appropriations (BOR, FWS) Other federal agencies (NRCS, FS, BLM) CVPIA Restoration Fund State and local agencies Non-federal matching funds				

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Next Steps		 Elemental Landak
□ Incorporate TAMWG comments □ Present draft budget to TMC □ Distribute call letter □ Due date for proposals □ FY04 appropriation bill signed □ Staff, B-Team review □ Revise/resubmit budget to TMC □ Initiate funding agreements □ Execute agreements	June 23 June 26 July September October October October November January 2004	